

# Stuart Butchart

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2941003/publications.pdf>

Version: 2024-02-01

223  
papers

31,405  
citations

8732

75  
h-index

4978

167  
g-index

238  
all docs

238  
docs citations

238  
times ranked

30792  
citing authors

#	ARTICLE	IF	CITATIONS
1	Introducing a common taxonomy to support learning from failure in conservation. <i>Conservation Biology</i> , 2023, 37, .	2.4	8
2	Over half of threatened species require targeted recovery actions to avert human-induced extinction. <i>Frontiers in Ecology and the Environment</i> , 2023, 21, 64-70.	1.9	19
3	Climate change exposure of waterbird species in the African-Eurasian flyways. <i>Bird Conservation International</i> , 2022, 32, 1-26.	0.7	6
4	A quantitative global review of species population monitoring. <i>Conservation Biology</i> , 2022, 36, .	2.4	42
5	Setting priorities for climate change adaptation of Critical Sites in the Africa-Eurasian waterbird flyways. <i>Global Change Biology</i> , 2022, 28, 739-752.	4.2	7
6	Translating habitat class to land cover to map area of habitat of terrestrial vertebrates. <i>Conservation Biology</i> , 2022, 36, .	2.4	13
7	Bridging the research-implementation gap in IUCN Red List assessments. <i>Trends in Ecology and Evolution</i> , 2022, 37, 359-370.	4.2	58
8	Extreme uncertainty and unquantifiable bias do not inform population sizes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2113862119.	3.3	11
9	State of the World's Birds. <i>Annual Review of Environment and Resources</i> , 2022, 47, 231-260.	5.6	59
10	The minimum land area requiring conservation attention to safeguard biodiversity. <i>Science</i> , 2022, 376, 1094-1101.	6.0	85
11	A validation standard for area of habitat maps for terrestrial birds and mammals. <i>Geoscientific Model Development</i> , 2022, 15, 5093-5105.	1.3	3
12	Reply to: Restoration prioritization must be informed by marginalized people. <i>Nature</i> , 2022, 607, E7-E9.	13.7	5
13	A robust goal is needed for species in the Post-2020 Global Biodiversity Framework. <i>Conservation Letters</i> , 2021, 14, e12778.	2.8	26
14	How many bird and mammal extinctions has recent conservation action prevented?. <i>Conservation Letters</i> , 2021, 14, e12762.	2.8	113
15	Global inequities and political borders challenge nature conservation under climate change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	50
16	The economic consequences of conserving or restoring sites for nature. <i>Nature Sustainability</i> , 2021, 4, 602-608.	11.5	32
17	A metric for spatially explicit contributions to science-based species targets. <i>Nature Ecology and Evolution</i> , 2021, 5, 836-844.	3.4	61
18	Performance of a points-based scoring system for assessing species limits in birds. <i>Auk</i> , 2021, 138, .	0.7	8

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19	Site-Based Conservation of Terrestrial Bird Species in the Caribbean and Central and South America Under Climate Change. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	3
20	Conservation actions benefit the most threatened species: A 13-year assessment of Alliance for Zero Extinction species. <i>Conservation Science and Practice</i> , 2021, 3, e510.	0.9	7
21	Using the IUCN Red List to map threats to terrestrial vertebrates at global scale. <i>Nature Ecology and Evolution</i> , 2021, 5, 1510-1519.	3.4	75
22	Batch-produced, GIS-informed range maps for birds based on provenanced, crowd-sourced data inform conservation assessments. <i>PLoS ONE</i> , 2021, 16, e0259299.	1.1	10
23	Developing biodiversity indicators for African birds. <i>Oryx</i> , 2020, 54, 62-73.	0.5	22
24	Global priority areas for ecosystem restoration. <i>Nature</i> , 2020, 586, 724-729.	13.7	489
25	A global map of terrestrial habitat types. <i>Scientific Data</i> , 2020, 7, 256.	2.4	85
26	Effectiveness of protected areas in conserving tropical forest birds. <i>Nature Communications</i> , 2020, 11, 4461.	5.8	83
27	Bending the curve of terrestrial biodiversity needs an integrated strategy. <i>Nature</i> , 2020, 585, 551-556.	13.7	413
28	Disentangling the relative roles of climate and land cover change in driving the long-term population trends of European migratory birds. <i>Diversity and Distributions</i> , 2020, 26, 1442-1455.	1.9	51
29	Global conservation of species' niches. <i>Nature</i> , 2020, 580, 232-234.	13.7	89
30	30% land conservation and climate action reduces tropical extinction risk by more than 50%. <i>Ecography</i> , 2020, 43, 943-953.	2.1	94
31	Generation lengths of the world's birds and their implications for extinction risk. <i>Conservation Biology</i> , 2020, 34, 1252-1261.	2.4	162
32	Area Requirements to Safeguard Earth's Marine Species. <i>One Earth</i> , 2020, 2, 188-196.	3.6	46
33	Accelerating the monitoring of global biodiversity: Revisiting the sampled approach to generating Red List Indices. <i>Conservation Letters</i> , 2020, 13, e12703.	2.8	19
34	Tracking extinction risk trends and patterns in a mega-diverse country: A Red List Index for birds in Colombia. <i>PLoS ONE</i> , 2020, 15, e0227381.	1.1	15
35	Investments' role in ecosystem degradation—Response. <i>Science</i> , 2020, 368, 377-377.	6.0	5
36	Raptor conservation priorities must incorporate evolution, ecology, and economics, in addition to island endemism. <i>Biological Conservation</i> , 2020, 245, 108583.	1.9	2

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37	Positive impacts of important bird and biodiversity areas on wintering waterbirds under changing temperatures throughout Europe and North Africa. <i>Biological Conservation</i> , 2020, 246, 108549.	1.9	23
38	Assessment of national-level progress towards elements of the Aichi Biodiversity Targets. <i>Ecological Indicators</i> , 2020, 116, 106497.	2.6	40
39	Title is missing!. , 2020, 15, e0227381.		0
40	Title is missing!. , 2020, 15, e0227381.		0
41	Title is missing!. , 2020, 15, e0227381.		0
42	Title is missing!. , 2020, 15, e0227381.		0
43	Synergies between the key biodiversity area and systematic conservation planning approaches. <i>Conservation Letters</i> , 2019, 12, e12625.	2.8	46
44	Tracking trends in the extinction risk of wild relatives of domesticated species to assess progress against global biodiversity targets. <i>Conservation Letters</i> , 2019, 12, e12588.	2.8	5
45	A bold successor to Aichi Target 11â€”Response. <i>Science</i> , 2019, 365, 650-651.	6.0	10
46	Measuring Terrestrial Area of Habitat (AOH) and Its Utility for the IUCN Red List. <i>Trends in Ecology and Evolution</i> , 2019, 34, 977-986.	4.2	181
47	No inflation of threatened species. <i>Science</i> , 2019, 365, 767-767.	6.0	6
48	Conservation charities top citation charts. <i>Nature</i> , 2019, 566, 182-182.	13.7	2
49	The prevalence, characteristics and effectiveness of Aichi Target 11â€²s â€œother effective areaâ€based conservation measuresâ€(OECMs) in Key Biodiversity Areas. <i>Conservation Letters</i> , 2019, 12, e12659.	2.8	52
50	Assessing global popularity and threats to Important Bird and Biodiversity Areas using social media data. <i>Science of the Total Environment</i> , 2019, 683, 617-623.	3.9	36
51	Globally important islands where eradicating invasive mammals will benefit highly threatened vertebrates. <i>PLoS ONE</i> , 2019, 14, e0212128.	1.1	97
52	Protected area targets post-2020. <i>Science</i> , 2019, 364, 239-241.	6.0	269
53	Relating characteristics of global biodiversity targets to reported progress. <i>Conservation Biology</i> , 2019, 33, 1360-1369.	2.4	55
54	Identifying global centers of unsustainable commercial harvesting of species. <i>Science Advances</i> , 2019, 5, eaau2879.	4.7	61

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55	Measuring Forest Biodiversity Status and Changes Globally. <i>Frontiers in Forests and Global Change</i> , 2019, 2, .	1.0	41
56	Pervasive human-driven decline of life on Earth points to the need for transformative change. <i>Science</i> , 2019, 366, .	6.0	1,213
57	The dynamics underlying avian extinction trajectories forecast a wave of extinctions. <i>Biology Letters</i> , 2019, 15, 20190633.	1.0	29
58	Metrics of progress in the understanding and management of threats to Australian birds. <i>Conservation Biology</i> , 2019, 33, 456-468.	2.4	31
59	Applying habitat and population density models to land cover time series to inform IUCN Red List assessments. <i>Conservation Biology</i> , 2019, 33, 1084-1093.	2.4	56
60	Important Bird and Biodiversity Areas (IBAs): the development and characteristics of a global inventory of key sites for biodiversity. <i>Bird Conservation International</i> , 2019, 29, 177-198.	0.7	86
61	Important Bird and Biodiversity Areas (IBAs): their impact on conservation policy, advocacy and action. <i>Bird Conservation International</i> , 2019, 29, 199-215.	0.7	25
62	A Horizon Scan of Emerging Issues for Global Conservation in 2019. <i>Trends in Ecology and Evolution</i> , 2019, 34, 83-94.	4.2	43
63	Illegal killing and taking of birds in Europe outside the Mediterranean: assessing the scope and scale of a complex issue. <i>Bird Conservation International</i> , 2019, 29, 10-40.	0.7	30
64	Flight range, fuel load and the impact of climate change on the journeys of migrant birds. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172329.	1.2	45
65	Present and future biodiversity risks from fossil fuel exploitation. <i>Conservation Letters</i> , 2018, 11, e12448.	2.8	78
66	Clarifying the key biodiversity areas partnership and programme. <i>Biodiversity and Conservation</i> , 2018, 27, 791-793.	1.2	3
67	Parrots of Oceania – a comparative study of extinction risk. <i>Emu</i> , 2018, 118, 94-112.	0.2	18
68	An assessment of threats to terrestrial protected areas. <i>Conservation Letters</i> , 2018, 11, e12435.	2.8	184
69	Forecasting potential routes for movement of endemic birds among important sites for biodiversity in the Albertine Rift under projected climate change. <i>Ecography</i> , 2018, 41, 401-413.	2.1	11
70	Where are commodity crops certified, and what does it mean for conservation and poverty alleviation?. <i>Biological Conservation</i> , 2018, 217, 36-46.	1.9	64
71	Rapid ecosystem service assessment of the impact of Koshi Tappu Wildlife Reserve on wetland benefits to local communities. <i>Wetlands Ecology and Management</i> , 2018, 26, 491-507.	0.7	13
72	State of the world's raptors: Distributions, threats, and conservation recommendations. <i>Biological Conservation</i> , 2018, 227, 390-402.	1.9	206

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73	Which bird species have gone extinct? A novel quantitative classification approach. <i>Biological Conservation</i> , 2018, 227, 9-18.	1.9	54
74	The Local Impacts of World Bank Development Projects Near Sites of Conservation Significance. <i>Journal of Environment and Development</i> , 2018, 27, 299-322.	1.6	11
75	A 2018 Horizon Scan of Emerging Issues for Global Conservation and Biological Diversity. <i>Trends in Ecology and Evolution</i> , 2018, 33, 47-58.	4.2	119
76	Global screening for Critical Habitat in the terrestrial realm. <i>PLoS ONE</i> , 2018, 13, e0193102.	1.1	23
77	BirdLife, conservation and taxonomy. <i>Bird Conservation International</i> , 2017, 27, 1-5.	0.7	16
78	Species' traits influenced their response to recent climate change. <i>Nature Climate Change</i> , 2017, 7, 205-208.	8.1	272
79	Priorities for big biodiversity data. <i>Frontiers in Ecology and the Environment</i> , 2017, 15, 124-125.	1.9	31
80	Globally threatened vertebrates on islands with invasive species. <i>Science Advances</i> , 2017, 3, e1603080.	4.7	145
81	Creation of forest edges has a global impact on forest vertebrates. <i>Nature</i> , 2017, 551, 187-191.	13.7	323
82	Population density's range size relationship revisited. <i>Global Ecology and Biogeography</i> , 2017, 26, 1088-1097.	2.7	24
83	Inferring extinctions I: A structured method using information on threats. <i>Biological Conservation</i> , 2017, 214, 320-327.	1.9	26
84	Bird and bat species' global vulnerability to collision mortality at wind farms revealed through a trait-based assessment. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170829.	1.2	105
85	Inferring extinctions II: A practical, iterative model based on records and surveys. <i>Biological Conservation</i> , 2017, 214, 328-335.	1.9	29
86	Global forest loss disproportionately erodes biodiversity in intact landscapes. <i>Nature</i> , 2017, 547, 441-444.	13.7	370
87	Managing Invasive Mammals to Conserve Globally Threatened Seabirds in a Changing Climate. <i>Conservation Letters</i> , 2017, 10, 736-747.	2.8	28
88	Inferring extinctions III: A cost-benefit framework for listing extinct species. <i>Biological Conservation</i> , 2017, 214, 336-342.	1.9	40
89	Global Coverage of Agricultural Sustainability Standards, and Their Role in Conserving Biodiversity. <i>Conservation Letters</i> , 2017, 10, 610-618.	2.8	75
90	Temporal shifts and temperature sensitivity of avian spring migratory phenology: a phylogenetic meta-analysis. <i>Journal of Animal Ecology</i> , 2017, 86, 250-261.	1.3	100

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91	Antarctica and the strategic plan for biodiversity. <i>PLoS Biology</i> , 2017, 15, e2001656.	2.6	82
92	The challenges of integrating biodiversity and ecosystem services monitoring and evaluation at a landscape-scale wetland restoration project in the UK. <i>Ecology and Society</i> , 2016, 21, .	1.0	13
93	Assessing the Cost of Global Biodiversity and Conservation Knowledge. <i>PLoS ONE</i> , 2016, 11, e0160640.	1.1	65
94	Determinants of bird conservation action implementation and associated population trends of threatened species. <i>Conservation Biology</i> , 2016, 30, 1338-1346.	2.4	17
95	Migratory diversity predicts population declines in birds. <i>Ecology Letters</i> , 2016, 19, 308-317.	3.0	176
96	Choice of baseline climate data impacts projected species' responses to climate change. <i>Global Change Biology</i> , 2016, 22, 2392-2404.	4.2	66
97	Quantifying the relative irreplaceability of important bird and biodiversity areas. <i>Conservation Biology</i> , 2016, 30, 392-402.	2.4	24
98	Impact of alternative metrics on estimates of extent of occurrence for extinction risk assessment. <i>Conservation Biology</i> , 2016, 30, 362-370.	2.4	67
99	Analysing biodiversity and conservation knowledge products to support regional environmental assessments. <i>Scientific Data</i> , 2016, 3, 160007.	2.4	67
100	Formulating Smart Commitments on Biodiversity: Lessons from the Aichi Targets. <i>Conservation Letters</i> , 2016, 9, 457-468.	2.8	78
101	Consistent response of bird populations to climate change on two continents. <i>Science</i> , 2016, 352, 84-87.	6.0	212
102	Using information on ecosystem services in Nepal to inform biodiversity conservation and local to national decision-making. <i>Oryx</i> , 2016, 50, 147-155.	0.5	15
103	Preliminary assessment of the scope and scale of illegal killing and taking of birds in the Mediterranean. <i>Bird Conservation International</i> , 2016, 26, 1-28.	0.7	112
104	Clarifying misconceptions of extinction risk assessment with the IUCN Red List. <i>Biology Letters</i> , 2016, 12, 20150843.	1.0	137
105	Filling in biodiversity threat gaps. <i>Science</i> , 2016, 352, 416-418.	6.0	194
106	Persistent Disparities between Recent Rates of Habitat Conversion and Protection and Implications for Future Global Conservation Targets. <i>Conservation Letters</i> , 2016, 9, 413-421.	2.8	148
107	Coverage of vertebrate species distributions by Important Bird and Biodiversity Areas and Special Protection Areas in the European Union. <i>Biological Conservation</i> , 2016, 202, 1-9.	1.9	23
108	Synergies between biodiversity conservation and ecosystem service provision: Lessons on integrated ecosystem service valuation from a Himalayan protected area, Nepal. <i>Ecosystem Services</i> , 2016, 22, 359-369.	2.3	32

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109	Patterns of twenty-first century forest loss across a global network of important sites for biodiversity. <i>Remote Sensing in Ecology and Conservation</i> , 2016, 2, 37-44.	2.2	27
110	Synergies and trade-offs in achieving global biodiversity targets. <i>Conservation Biology</i> , 2016, 30, 189-195.	2.4	36
111	Large-scale climatic drivers of regional winter bird population trends. <i>Diversity and Distributions</i> , 2016, 22, 1163-1173.	1.9	26
112	Achieving Aichi Biodiversity Target 11 to improve the performance of protected areas and conserve freshwater biodiversity. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 133-151.	0.9	72
113	Projecting Global Biodiversity Indicators under Future Development Scenarios. <i>Conservation Letters</i> , 2016, 9, 5-13.	2.8	182
114	The broad footprint of climate change from genes to biomes to people. <i>Science</i> , 2016, 354, .	6.0	883
115	Past and estimated future impact of invasive alien mammals on insular threatened vertebrate populations. <i>Nature Communications</i> , 2016, 7, 12488.	5.8	54
116	Toward quantification of the impact of 21st-century deforestation on the extinction risk of terrestrial vertebrates. <i>Conservation Biology</i> , 2016, 30, 1070-1079.	2.4	88
117	Invasive mammal eradication on islands results in substantial conservation gains. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 4033-4038.	3.3	365
118	Ecological and socio-economic factors affecting extinction risk in parrots. <i>Biodiversity and Conservation</i> , 2016, 25, 205-223.	1.2	145
119	Considering the impact of climate change on human communities significantly alters the outcome of species and site-based vulnerability assessments. <i>Diversity and Distributions</i> , 2015, 21, 1101-1111.	1.9	24
120	Protected areas and global conservation of migratory birds. <i>Science</i> , 2015, 350, 1255-1258.	6.0	253
121	Geographical variation in species' population responses to changes in temperature and precipitation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20151561.	1.2	47
122	Shortfalls and Solutions for Meeting National and Global Conservation Area Targets. <i>Conservation Letters</i> , 2015, 8, 329-337.	2.8	350
123	Assessing species vulnerability to climate change. <i>Nature Climate Change</i> , 2015, 5, 215-224.	8.1	856
124	Global Trends in the Status of Bird and Mammal Pollinators. <i>Conservation Letters</i> , 2015, 8, 397-403.	2.8	82
125	Prioritizing islands for the eradication of invasive vertebrates in the United Kingdom overseas territories. <i>Conservation Biology</i> , 2015, 29, 143-153.	2.4	79
126	Potential impact of invasive alien species on ecosystem services provided by a tropical forested ecosystem: a case study from Montserrat. <i>Biological Invasions</i> , 2015, 17, 461-475.	1.2	25



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127	Integrating climate change vulnerability assessments from species distribution models and trait-based approaches. <i>Biological Conservation</i> , 2015, 190, 167-178.	1.9	70
128	Assessing climate change impacts for vertebrate fauna across the West African protected area network using regionally appropriate climate projections. <i>Diversity and Distributions</i> , 2015, 21, 991-1003.	1.9	23
129	Harnessing biodiversity and conservation knowledge products to track the Aichi Targets and Sustainable Development Goals. <i>Biodiversity</i> , 2015, 16, 157-174.	0.5	67
130	Temporal correlations in population trends: Conservation implications from time-series analysis of diverse animal taxa. <i>Biological Conservation</i> , 2015, 192, 247-257.	1.9	52
131	A Biodiversity Indicators Dashboard: Addressing Challenges to Monitoring Progress towards the Aichi Biodiversity Targets Using Disaggregated Global Data. <i>PLoS ONE</i> , 2014, 9, e112046.	1.1	56
132	Targeting Global Protected Area Expansion for Imperiled Biodiversity. <i>PLoS Biology</i> , 2014, 12, e1001891.	2.6	430
133	Range-Wide Latitudinal and Elevational Temperature Gradients for the World's Terrestrial Birds: Implications under Global Climate Change. <i>PLoS ONE</i> , 2014, 9, e98361.	1.1	38
134	Benefits and costs of ecological restoration: Rapid assessment of changing ecosystem service values at a U.K. wetland. <i>Ecology and Evolution</i> , 2014, 4, 3875-3886.	0.8	51
135	Accounting for conservation: Using the IUCN Red List Index to evaluate the impact of a conservation organization. <i>Biological Conservation</i> , 2014, 180, 84-96.	1.9	49
136	Preventing species extinctions resulting from climate change. <i>Nature Climate Change</i> , 2014, 4, 1048-1049.	8.1	46
137	The Biogeography of Globally Threatened Seabirds and Island Conservation Opportunities. <i>Conservation Biology</i> , 2014, 28, 1282-1290.	2.4	62
138	Mechanisms underpinning climatic impacts on natural populations: altered species interactions are more important than direct effects. <i>Global Change Biology</i> , 2014, 20, 2221-2229.	4.2	264
139	Functional traits, land-use change and the structure of present and future bird communities in tropical forests. <i>Global Ecology and Biogeography</i> , 2014, 23, 1073-1084.	2.7	31
140	What benefits do community forests provide, and to whom? A rapid assessment of ecosystem services from a Himalayan forest, Nepal. <i>Ecosystem Services</i> , 2014, 8, 118-127.	2.3	94
141	Conservation breeding and avian diversity: chances and challenges. <i>International Zoo Yearbook</i> , 2014, 48, 7-28.	1.0	30
142	A global model of the response of tropical and sub-tropical forest biodiversity to anthropogenic pressures. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141371.	1.2	178
143	A mid-term analysis of progress toward international biodiversity targets. <i>Science</i> , 2014, 346, 241-244.	6.0	949
144	Update or Outdate: Long-Term Viability of the IUCN Red List. <i>Conservation Letters</i> , 2014, 7, 126-130.	2.8	96

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145	Spatially Explicit Trends in the Global Conservation Status of Vertebrates. PLoS ONE, 2014, 9, e113934.	1.1	73
146	Protected Areas and Effective Biodiversity Conservation. Science, 2013, 342, 803-805.	6.0	417
147	Comparing field-based monitoring and remote-sensing, using deforestation from logging at Important Bird Areas as a case study. Biological Conservation, 2013, 167, 334-338.	1.9	11
148	Evaluating the effectiveness of conservation site networks under climate change: accounting for uncertainty. Global Change Biology, 2013, 19, 1236-1248.	4.2	77
149	Essential Biodiversity Variables. Science, 2013, 339, 277-278.	6.0	1,150
150	Ecological traits affect the response of tropical forest bird species to land-use intensity. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20122131.	1.2	248
151	TESSA: A toolkit for rapid assessment of ecosystem services at sites of biodiversity conservation importance. Ecosystem Services, 2013, 5, 51-57.	2.3	153
152	Identifying the World's Most Climate Change Vulnerable Species: A Systematic Trait-Based Assessment of all Birds, Amphibians and Corals. PLoS ONE, 2013, 8, e65427.	1.1	719
153	Sharing Future Conservation Costs—Response. Science, 2013, 339, 271-272.	6.0	1
154	Crop Expansion and Conservation Priorities in Tropical Countries. PLoS ONE, 2013, 8, e51759.	1.1	236
155	The “why”, “what” and “how” of monitoring for conservation. , 2013, , 327-343.		24
156	Global Climate Change Adaptation Priorities for Biodiversity and Food Security. PLoS ONE, 2013, 8, e72590.	1.1	50
157	Mapping Global Diversity Patterns for Migratory Birds. PLoS ONE, 2013, 8, e70907.	1.1	111
158	Conservation: The Endangered Species Act at 40. Nature, 2013, 504, 369-370.	13.7	5
159	Structured elicitation of expert judgments for threatened species assessment: a case study on a continental scale using email. Methods in Ecology and Evolution, 2012, 3, 906-920.	2.2	131
160	Adapting global biodiversity indicators to the national scale: A Red List Index for Australian birds. Biological Conservation, 2012, 148, 61-68.	1.9	61
161	Financial Costs of Meeting Global Biodiversity Conservation Targets: Current Spending and Unmet Needs. Science, 2012, 338, 946-949.	6.0	523
162	Red flags: correlates of impaired species recovery. Trends in Ecology and Evolution, 2012, 27, 542-546.	4.2	34

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163	Protecting Important Sites for Biodiversity Contributes to Meeting Global Conservation Targets. PLoS ONE, 2012, 7, e32529.	1.1	237
164	Seabird conservation status, threats and priority actions: a global assessment. Bird Conservation International, 2012, 22, 1-34.	0.7	848
165	Mapping Functional Traits: Comparing Abundance and Presence-Absence Estimates at Large Spatial Scales. PLoS ONE, 2012, 7, e44019.	1.1	29
166	Integrating spatially explicit habitat projections into extinction risk assessments: a reassessment of Amazonian avifauna incorporating projected deforestation. Diversity and Distributions, 2012, 18, 273-281.	1.9	59
167	Global Patterns and Drivers of Avian Extinctions at the Species and Subspecies Level. PLoS ONE, 2012, 7, e47080.	1.1	115
168	Linked indicator sets for addressing biodiversity loss. Oryx, 2011, 45, 411-419.	0.5	70
169	The SAFE index is not safe. Frontiers in Ecology and the Environment, 2011, 9, 485-486.	1.9	12
170	Progress towards international targets for protected area coverage in mountains: A multi-scale assessment. Biological Conservation, 2011, 144, 2978-2983.	1.9	47
171	Identifying Priority Areas for Conservation: A Global Assessment for Forest-Dependent Birds. PLoS ONE, 2011, 6, e29080.	1.1	85
172	Toward a Management Framework for Networks of Protected Areas in the Face of Climate Change. Conservation Biology, 2011, 25, no-no.	2.4	78
173	Poor overlap between the distribution of Protected Areas and globally threatened birds in Africa. Animal Conservation, 2011, 14, 99-107.	1.5	83
174	Minding the protection gap: estimates of species' range sizes and holes in the Protected Area network. Animal Conservation, 2011, 14, 114-116.	1.5	15
175	Did hybridization save the Norfolk Island boobook owl <i>Ninox novaeseelandiae undulata</i> ? Oryx, 2011, 45, 500-504.	0.5	25
176	Culture and Biodiversity Losses Linked to Response. Science, 2011, 331, 31-31.	6.0	2
177	Biodiversity: Blessing Not Blunder. BioScience, 2011, 61, 254-254.	2.2	0
178	Global indicators of biological invasion: species numbers, biodiversity impact and policy responses. Diversity and Distributions, 2010, 16, 95-108.	1.9	471
179	National Indicators Show Biodiversity Progress to Response. Science, 2010, 329, 900-901.	6.0	10
180	Tracking trends in key sites for biodiversity: a case study using Important Bird Areas in Kenya. Bird Conservation International, 2010, 20, 215-230.	0.7	25

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